Application No. 10/566,225 File No.: 5007447.007US1 Response to 23 July 2009 Office Action

Amendments to the Specification:

Please replace paragraph [0009] with the following amended paragraph:

[0009] Accordingly, the present invention relates to the use of ether carboxylic acids corresponding to general formula (I):

$$RO(CH2CH2O)x(CH2CHR1O)yCH2--COOX$$
 (I)

in which R is a saturated or unsaturated, branched or unbranched alkyl or alkenyl group containing 6 to 22 carbon atoms, x is a number from 1 to 20 and y is 0 or a number from 1 to 20, with the proviso that the sum of x and y is at least 1 and at most 25, and R^1 is an alkyl group containing 1 to 4 carbon atoms and X is a hydrogen atom or a monovalent or polyvalent antion action, in drilling fluids.

Please replace the Abstract with the following amended Abstract:

A drilling fluid well servicing composition containing an aqueous phase and an oil phase and an ether carboxylic acid of the formula:

RO(CH2CH2O)x(CH2CHR1O)yCH2--COOX

wherein, R is a saturated or unsaturated, branched or unbranched alkyl or alkenyl group containing 6 to 22 carbon atoms, x is a number from 1 to 20 and y is 0 or a number from 1 to 20, provided that the sum of x and y is at least 1 and at most 25, R¹ is an alkyl group containing 1 to

4 carbon atoms and X comprises at least one member selected from the group consisting of a hydrogen atom, monovalent anionscations and polyvalent anionscations.

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